PLECTRUM

5 Claims

- Plectrum for striking strings, with at least two stroking edges (11, 13) for striking several stings at the same time
 and / or striking one string one string or several strings at different times, and with at least two individual plectrums (3, 5) connected via a connection element (7, 7', 7'') distinguished by the fact,
 that the connection element (7, 7', 7'') can be adapted to the index finger of the hand for holding the plectrum (1) with one hand.
- 20 2. Plectrum in accordance with right 1, distinguished by the fact, that the connection element (7, 7', 7'') has elastic properties in a longitudinal and / or latitudinal direction.

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- 3. A plectrum in accordance with one of the claims stated in 1 or 2 distinguished by the fact, that the connection element has bending properties (7, 7', 7''), containing either a foil, a string, a cord, a tube, a textile tape, a wire and / or an elastic band.
- 4. Plectrum in accordance with one of the 35 claims, distinguished by the fact, that

- 5 the connection element (7) is made out of material strips or wire.
- 5. A plectrum in accordance with one of the claims stated above, distinguished by 10 the fact, that the connection element (7) and the minimum of two individual plectrums (3,5) are constructed to form a single unit.
- 15 6. A plectrum in accordance with one of the claims stated above, distinguished by the fact that the minimum of two individual plectrums (3,5) are standard production items which are commercially available.
- 7. A plectrum in accordance with one of the claims stated above, distinguished by the fact, that the plectrum (1) and /or 25 the connection element (7, 7', 7'') have some means of connection (9, 9'), especially in the form of rivets and / or drilled holes (15) and /or glued joints and / or locking elements and /or screws and /or welted points.
- 8. A plectrum according to the previously described claims, distinguished by the fact, that the plectrum (1) is positioned between thumb and index finger

5 and between the index finger and the middle finger, and that the connection element (7, 7', 7'') travels over the upper side, or the lower side of the index finger.